

EXHIBIT 6

FILED UNDER SEAL

OM97499

OfficeMax®

SATISFACTION
GUARANTEED

gregg-ruled
stenonotebook

anotadores estenográficos con rayado gregg

FROM MARCH 2014	NESTLE PETCARE STUDY
TO	
No.	

Dictation. Notes. Screenplays.

Retention. Guaranteed.

Distributed by OfficeMax
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Naperville, IL 60563-1255 USA
Made in USA / Fabricado en EE.UU.
SKU #20805452 / MFG #OM97499 0



80 sheets
hojas

6 in. X 9 in.
15 x 23 cm

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PUR_000257

Welding
 (2) *Asphalt*
chuck
(5000)
 002-2014

4.9
 26.9
 52.7
84.5

KIRBY 30.071 98.2 40-18
 DRINK BITS 0.537 1.8

CHICKEN

28

CM/TM

33 ~~34~~

BITS @.5

FM

10

68.4

POSS

—

18.4

87.3

FST

17

FLUX

62

~~18~~ 50

~~Total~~ *Start* *free* *thru*

10

13

FLUX

2.5

PPM

3

~~Potatoes~~ Total Stand

8 ~~10~~

Rely NR

5

Alfalfa

0.5

Run Bulbs

1

C-7C

1

Run Bulbs

1

Wheel Seals

T

Blind M

T

FST

15

CaCl₂

0.5

Nace

0.72

Nace 0.6

37.6

~~37.6~~

PP 80 15
 FM 20 25

Nace 4.0

<p>Longevity Subst Days</p> <p><u>3</u></p> <p>003-2014</p>		<p>KMSUS 27.186 92.4</p> <p>OK BMS <u>2.250</u> <u>7.6</u></p>
FM	✓ 18	
FSD	✓ 22	
Pr Rie	✓ 22	18.9
Barly	✓ 15	
Total Tot	✓ 11	
Stat	10	
Nace	0.5	<p><u>BMS</u></p> <p>Fluor 65 ✓ 62</p> <p><i>for future</i> Stat 10 ✓ 45 T stat 8 P file 5</p> <p>Relg 8 ✓</p> <p>Ren Rie 1 ✓</p> <p>Est 12 ✓</p> <p>PM 2 ✓</p> <p>Leg R 0.3</p> <p>Cr G 0.2</p> <p>Ca U 7 T</p>
10 s 6.0		

Luxury Cats <u>(4)</u> 004-2014	3.3 15.9 65.9 <u>85.1</u>	KIBBLE Duke Bits	23.046 1.748 <u>24.794</u>	30-15 93.0 <u>7.0</u>
Flop	✓ 1819			
Fry Cr Pine	✓ 16			
FM	✓ 32			
Cr Pine Cr Cats Dashed	✓ 28			
Cr Bury	✓ 6			245
Cr Bury				
FOT	✓ 17 K	<u>Bits</u>		
Stance		Flax	52 50	
		Stance	174 Cr Pine T Stance length 4	
		Relax	12 R	
		PPM	3	
		Veg Power	2	
		Cr Y Can	0.2	
Nack	0.7	O/L	0.1	
		FOT	16	
PP 6.0	4			
		Nack 3.8		

Life Protection Indoor chow		3.6	3.6	KINDLE	26.469	32-15
(5)		31.4	31.4	OK (BTS)	2.450	91.5
005-2014		31.8	31.8		<u>28.919</u>	<u>8.5</u>
		179	35.9			
		84.7			5.1	
Chicken	✓ 28	28				
PBPM	✓ (23)	25.32				24.0
Cr Meal	✓ 12					
Oats	✓ 5					
Cr Meal	✓ 8					
FM	✓ 3					
Starch F12	(3)					
the						
FSH	X 17					
				OK (BTS)		
Corn	0.2			FSH	52	52
				FSH	8	FSH 10
				FSH	8	FSH 5
				FSH	3	
				FSH	1	
Wheat	0.7			FSH	17	
				FSH	2	
				Wheat	0.7	
				Wheat	4.0	

Life Probes Robert Chen & Bf Ricci	2.3 46.8 38.3 <u>87.3</u>	Kibbik	27,253	95.5
(C) 006-2014		on Bus	<u>1.283</u>	<u>4.5</u>
Chick	✓ 20			
CM	✓ 22 35			
				24-
Cr Ricci	✓ 15 18			
Cr Budy	✓ 10			
Veg Pomain	✓ 6 8			
Total Hairs	✓ 8 10			
Dely se	✓ 2			
Flax	✓ 7	FLAX	58	✓ 58
		T. skid	12	T. skid 8
Total Fur	✓ 15	Est	✓ 18	for Filer 4
Total cl-	✓ 0.5	G-ICE	2	
		Veg Pin	3	
pt 5.0		only PL	✓ 7	
		Handbills	✓ 1	
		Est 15		
		pt 5.0		
		Total cl-	0.61	

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<u>(7)</u> GWT 2014	13.3 52.2 30.9 <u>86.4</u>	Kibbly 22.598 93.8 DK Bits <u>1.494</u> <u>6.2</u>	
Chcken	21		
CM	32		
Total Stance	10		
PEAS	8		
Total Fat	14		
Uzy Protein	7		
Chr. Linsend	2	<u>DK Bits</u>	
Daly M.	2	0.3 63.6 22.9 <u>86.2</u>	Flax 57 Total 9 5 10 14 Re fish Fat 16
Total CE-	0.7		
PO 5.2		Daly M 8 GTCu 2 PMM 2 Rushhills 1	X
		PO 5.0 Total CE- 0.6 Fat 16	

<div>8</div> <div>008-2014</div>	<div>Kibhu 24.894 95.7</div> <div>DK Btz 1.112 4.3</div>
<div>Chuch 32</div> <div>CM 28</div>	
<div>Pers Fth 4</div>	
<div>Total Stord 14 10</div>	
<div>Total Fth 14</div>	<div>DK Btz</div> <div>✓ Total Fth 15</div> <div>✓ FUA 53</div> <div>✓ Dehpe 9</div>
<div>FUA 2</div>	<div>PBIM 2</div>
<div>Dehpe 1</div>	<div>Pers Btz 2</div> <div>✓ Pers Fth 8</div>
<div>Veg Pome 1</div>	<div>✓ Stord 8</div>
	<div>Veg Pome 1</div>
<div>Nace 0.58</div>	<div>Nace 0.6</div>
	<div>1.5</div>

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9
009-2019

Chad 35

CM 24

Stahl 16

pen 7.1.10 4.5

FSD 12/12

DK Ants

Flax 2

July 18

Very Poor 2

NaCl 0.6

PUR_000266

				25/12
(10)	2.1	Kibble	26.741	96.1
2016-2009	71.2	DK Bits	1.082	3.9
	16.3			
	89.4			
Chicken	90			
CM	22			
Stone	12			
Pee Film	—			
Very Prime	0.2			
Deluxe	2			
Reef Balls	0.2	DK Bits	0.4	
Drac	T		13.5	
Kee	T		12.6	
Nace	0.6		86.5	
		Floor	56	✓
		Pee Film	1012	✓
Total For	12	Total Stone	8	✓
Reef Balls		Deluxe	24	✓
		CM Cm	2	✓
		Total		
		Total For	16	✓
		Reef Balls	0.2	

DIR		Light Kibbles	Dark Kibbles
(11)	$\begin{array}{r} .2.7 \\ 53.9 \\ 27.1 \\ \hline 83.7 \end{array}$	$\begin{array}{r} 10.483 \\ 14.878 \\ \hline \end{array}$	$\begin{array}{r} 33-14 \\ 41.3 \\ 58.7 \\ \hline \end{array}$
Fish/chicken?	✓ 22		
FM	✓ 4		
CM	✓ 24		
Cr Bui	✓ 15		
SPBM	✓ 8		
Cr Budy	✓ 4		
Cr Oats	✓ 2		
Est	✓ 18	$\begin{array}{r} \text{LIGHT} \quad .2.2 \\ 54.8 \\ 27.6 \\ \hline 84.6 \end{array}$	
Soy Protein Concent	0.5		
Beer Hops	0.5		
CaCl ₂			
Nace	0.6		
Est		Est	18
pp 5.8		Nace	0.6
		pp 5.6	

<u>12</u> 012-2044	2.0 41.4 21.1 <u>84.5</u>	LT KIBBUB 13.645 51.0 OK KIBBUB 13.069 <u>49.0</u> <u>26.714</u>
clueh cm	✓ 26 ✓ 20	
Cr Bue SPOM Cr Bue	✓ 14 ✓ 12 ✓ 8	
Soy P Bue Pue P Bue Wg P Bue	0.2 0.3 0.1	
Total Fz	✓ 17	
Nace	0.5	
Oach pp 5.8	T	

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(13)	$ \begin{array}{r} 2.9 \\ 29.2 \\ 50.2 \\ \hline 82.3 \end{array} $	
013-2014		
Chel + CM - 26 22		
CM		
CandM - 28 28		
Total Stand.	18	$ \begin{array}{r} 2.9 \\ 4.2 \end{array} $
CM	28	
Fdr	18	
FM	4	
Per Trm	3	
Per Relp	0.5	
alce	0.6	

(14)

014-2014

3.5

28.2

51.5

Chub + CM

✓ 36.28

Cr piece

✓ 22

Cr piece

✓ 10

Carbonyl

✓ 12

~~Carbonyl~~

Fat

✓ 18

Nail

0.58

ice

T

Very Poor

T

Carbonyl

0.1

<div>16</div> <div>016-2014</div>	<div>29</div> <div>378</div> <div><u>40.2</u></div>	<div>KIRBY</div> <div>23.661</div> <div>90.0</div> <div>DK BIRTS</div> <div><u>2.562</u></div> <div>10-0</div> <div>26.223</div>
Fish	20	
Cr Rm	18	
FM	20	
Oakwood Cr Oats	12 10	
Cr Bawly	12 10	
EST	16	
Stand		<div>2.7</div> <div>22.8</div> <div>50.0</div> <div><u>DK BIRTS</u></div> <div>✓ PLUA 54</div> <div>✓ T. Steel 8</div> <div>✓ Rm floor 4</div> <div>✓ Dry R 9</div> <div>✓ Veg Room 4</div> <div>✓ Rm Bunks 2</div> <div>✓ EST 15</div> <div>Gr 4 Can 1</div> <div>8 Molds 1</div> <div>Nace 0.5</div>
Nace	0.6	
PH		

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PUR_000273

(17)	3.1 20.8 <u>47.6</u>	KIDBLE 26.620 91.0 DK Bitty <u>2.632</u> <u>9.0</u>
017-2014		
Chick	✓ 22	
CM	✓ 20	
Cr (hand)	✓ 13	
Cr Biddy	✓ 12	
Veg (man)	✓ 8	
Total Stair	✓ 8	
Relay R Tobacco	✓ 1 0.57	DK Bitty 2.4 54.7 <u>26.1</u> Place 52 52 T 52 10 10 F 6 6
Tobacco pp 5.0	✓ 14	Relay R 8 Pencil 2 Veg (man) 3 Cr (hand) 2
		Nice 0.6 FAT 16
		pp 5.0 Total cr 0.6

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(18) 018-2014	2.9	LIGHT KIPPER	11.854	45.8
	54.5	DRINK KIPPER	14.078	54.3
	<u>28.6</u>			
	86.0			
FM	21			
CM	26			
Cr Body	3			
Cr Bone	14			
SPBM	3			
Total Fed	18			
		<u>LIGHT</u>	21	
Sing Crater Isd	.5		55.1	
	.5		<u>26.2</u>	
Best Prep	✓	CM	27	
		FM	22	
		FAT	14	
CaCl ₂	—	Pre	15	
dece	.58	SPBM	8	
		Body	3	
		Outy	3	
		SPE	0.2	
		Prep	0.1	
		CE	0.02	

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(19) 019-2014	4.1 29.7 <u>39.8</u>	Kibbles 27.082 97.7 Dietary 0.633 <u>2.3</u>
Chicken CM	35 30 20	
Starch Pen Ink	15 7	
Fat	16	<u>Dietary</u>
Starch Veg Protein Dietary	2 1 2	Flax 55 Fat 15 Dietary 11 Pen Ink 6
Wool	0.5	Starch 2 P/M 2 Veg Protein 0.5 Pen Ink 2
		Nace 0.6

0.69

(21)
021-2014

3.6
29.9
50.2

CM

35

Cr. Pen

24

Est

18

Camden (Z)

Brady

Veg. Pen

Can City

& Nace

KCB

X

(22)

022-2014

22
34.7
53.1

Kibbly 28.562 96.9
DK Bids 0.910 3.1

with

Check

✓ 48

CM

✓ 22

Stair

✓ 13 ~~14~~

Total 7W

~~Rebate 7W~~

✓ 12

DK Bids

Proc 5\$

Relay

✓ 3

Relay 14

Veg Room

✓ 0.2

Total Steel 9

Kce

✓ T

Nack

✓ 0.7

Relay 3

Steel

✓ T

Cy/Ca 1.5

Far 14

Run Balls 0.3

(23)	3.3	Kiblk	28.712	95.8
023-2074	26.8	DK Bats	1.252	4.2
	54.5			
Chub	25			
CM	32.30			
Total Shark	8			
Total Fish	15			
Pond	6			
Wg Pomer	8			
		<u>DK Bats</u>		
FLAK	2			
Deby se	2	FLAK ✓ 55	Total 10 pen fish 3	
		T stat 8		
		Deby se 9		
		Wg Pomer 2		
Total cl	0.7	Tot ✓ 16		
po 5.2		POM 2		
		Gr 1 Com 1		
		Nall 0.6		
		po 5.0	Total cl 0.6	X

		3.0 60.4 26.4 <u>89.8</u>		24-11
<u>(24)</u> 024-2014			KIRBY DK BUD	19.431 <u>3.705</u> 84.0 <u>16.0</u>
FM	✓ 15	6		
FISH	✓ 25	100		
for Bic	✓ 20	7		
Barley	✓ 18	11.5		
Oatmeal	—			
Peas	—			
FAT	✓ 12			
Potatoes Starch	8			
Carrots	T			
Nace	0.4			0.4 83.8 6.9 <u>91.3</u>
			<u>Bills</u>	
			Fur	✓ 67 ✓ Total 8
			Stamps	✓ 62 ✓ for phone 48
			Relax	✓ 6
			Real Bells	✓ 0.5
			Very Romance	✓ 0.2
			FAT	✓ 11
			Nace	✓ 0.4
			any C	✓ 0.1
			PABA	18
Nace	2.6		Nace 26	CAU3 T
PO - 6.0			PO 6.0	✓

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PUR_000281

(25) 025-2017	2.5 34.4 <u>42.9</u>	DK Kibble	15.277	51.1
		LT Kibble	<u>14.613</u>	<u>48.9</u>
Chicken	✓ 28			
CM	✓ 18			
Cr Rice	✓ 15			
SADM	✓ 12			
Cr Poultry	✓ 7			
P Isolator	0.1			
Veg Protein	0.2			
Beer Pulp	0.2	LT Kibble	2.0 27.5 <u>36.5</u>	
Total Fat	✓ 17	CKW	18	
		CM	10	
		Fat	16	
Nice	0.6	SADM	11	
Ca CO ₃	0.1	Cr Rice	12	
		Oats	1	
		SB Fat	.3	
		Beer Pulp	.3	
		Veg Protein	0.2	
		Nice	0.5	
		Ca CO ₃	T	

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PUR_000282

(26) 026-2014	3.4 25.4 59.1 <u>88</u> 1	KIRKLAND 25.589 92.0 Dark Bits <u>2.231</u> <u>8.0</u>
CIRCUIT CM/TM	✓ 28 ✓ 35	1.1 30.7 <u>55.4</u> BITS 8 7 star 7X 8 per floor 3 SPECIAL
TOP SURFACE VGA POWER	✓ 12 ✓ 7	Daily SE 8 8 FLUX 52.5 50 8
FLUX/LINER Daily AI	1.5 0.3	FAT 15 8
Est	✓ 14	PMM 11 8 Pneumatics 1.5 8
Nace	0.54	Nace 0.55 D/L T VGA POWER 2 8
PR 6.0		

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PUR_000283

(27)

027-2014

3.1
29.9
51.1

Carlen

26

CM

25

Par

18

Stuen

18

SM

6

Per Film

4

N2ce

0.54

Per Relp

0.5

(28)	3.0 25.6 <u>57.1</u>	KIBBLE 21.906 86.3 OK Bits <u>5.372</u> <u>27.278</u> <u>19.7</u>
028-2014		
Chick	30	
CM	24	
Grain	17 7	
Gr Bury	12	
Gr Oats	86	
FM	3	
FST	16	0.2 36.7 <u>49.1</u>
AKA		<u>OK Bits</u>
		Flax 54
		Star 8 <u>Pen</u>
		T STARCH 9 Kafiber 6
		Bafiber 7
		Veg fiber 4
		Fiber 16
		Bafiber 2
		Pen fiber 2
Nell	0.7	Nell 0.7
		Nell 4.0

Penne x Blue Buffalo -

Claims - Premium Pet Food - No Grain

no. 14M - + 1/4 lb. FLAX -

- FLAX -

NON-RESPONSIVE

NON-RESPONSIVE

NON-RESPONSIVE

NON-RESPONSIVE

NON-RESPONSIVE

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